WEST Search History

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DATE: Tuesday, December 22, 2009

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Prior Art			
		DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI; PLUR=YES; OP=OR	
☐	L20	L19 not L18	19
☐	L19	bassler.in. and ((AhlR, AhyR, AsaR, BafR, BisR, BpsR, BviR, CarR, CepR, CerR, CinR, CsaR, CviR, EagR, EcbR, EchR, EsaR, ExpR, HalR, LasR, LuxS, M18752, MupR, PcoR, PhzR, PmlR, PpuR, PsmR, PsyR, RaiR, RhiR, RhlR, SdiA, SdiR, SmaR, SolR, SpnR, SprR, SwrR, TraR TriR TrlR, TrnR, VanR, VsmR, Y4qH, YenR, YpeR, YpsR, YruR, YtbR YukR) same (antibodies or igg or igm or immunoglobulin or monoclonal or polyclonal or antisera or antiserum or antibody or ig or scfv or fv))	23
☐	L18	L17 and (antibodies or igg or igm or immunoglobulin or monoclonal or polyclonal or antisera or antiserum or antibody or ig or scfv or fv).ti,ab,clm.	9
☐	L17	bassler.in. and (AhlR, AhyR, AsaR, BafR, BisR, BpsR, BviR, CarR, CepR, CerR, CinR, CsaR, CviR, EagR, EcbR, EchR, EsaR, ExpR, HalR, LasR, LuxS, M18752, MupR, PcoR, PhzR, PmlR, PpuR, PsmR, PsyR, RaiR, RhiR, RhlR, SdiA, SdiR, SmaR, SolR, SpnR, SprR, SwrR, TraR TriR TrlR, TrnR, VanR, VsmR, Y4qH, YenR, YpeR, YpsR, YruR, YtbR YukR)	42
☐	L16	bassler.in. and (AhlR, AhyR, AsaR, BafR, BisR, BpsR, BviR, CarR, CepR, CerR, CinR, CsaR, CviR, EagR, EcbR, EchR, EsaR, ExpR, HalR, LasR, LuxS, M18752, MupR, PcoR, PhzR, PmlR, PpuR, PsmR, PsyR, RaiR, RhiR, RhlR, SdiA, SdiR, SmaR, SolR, SpnR, SprR, SwrR, TraR TriR TrlR, TrnR, VanR, VsmR, Y4qH, YenR, YpeR, YpsR, YruR, YtbR YukR near anti) not (AhlR, AhyR, AsaR, BafR, BisR, BpsR, BviR, CarR, CepR, CerR, CinR, CsaR, CviR, EagR, EcbR, EchR, EsaR, ExpR, HalR, LasR, LuxS, M18752, MupR, PcoR, PhzR, PmlR, PpuR, PsmR, PsyR, RaiR, RhiR, RhlR, SdiA, SdiR, SmaR, SolR, SpnR, SprR, SwrR, TraR TriR TrlR, TrnR, VanR, VsmR, Y4qH, YenR, YpeR, YpsR, YruR, YtbR YukR)	0
☐	L15	bassler.in. and (l1 or L5)	5
☐	L14	L13 and (antibodies or igg or igm or immunoglobulin or monoclonal or polyclonal or antisera or antiserum or antibody or ig or scfv or fv)	46
☐	L13	L12 and (binding or blocking or antagon$ or modulat$ or inactivat$ or inhibit$)	58
☐	L12	L11 not L10	58
☐	L11	L6 and (autoinduc$ or quorum$)	59
☐	L10	L9 not L4	66
☐	L9	L7 not L8	66
☐	L8	L7 and @ay>2003	36
☐	L7	L6 and L5	102

☐   L6   transcriptional near activator near protein   2180

☐   L5   (AhlR, AhyR, AsaR, BafR, BisR, BpsR, BviR, CarR, CepR, CerR, CinR, CsaR, CviR, EagR, EcbR, EchR, EsaR, ExpR, HalR, LasR, LuxS, M18752, MupR, PcoR, PhzR, PmlR, PpuR, PsmR, PsyR, RaiR, RhiR, RhlR, SdiA, SdiR, SmaR, SolR, SpnR, SprR, SwrR, TraR TriR TrlR, TrnR, VanR, VsmR, Y4qH, YenR, YpeR, YpsR, YruR, YtbR YukR near anti) not (AhlR, AhyR, AsaR, BafR, BisR, BpsR, BviR, CarR, CepR, CerR, CinR, CsaR, CviR, EagR, EcbR, EchR, EsaR, ExpR, HalR, LasR, LuxS, M18752, MupR, PcoR, PhzR, PmlR, PpuR, PsmR, PsyR, RaiR, RhiR, RhlR, SdiA, SdiR, SmaR, SolR, SpnR, SprR, SwrR, TraR TriR TrlR, TrnR, VanR, VsmR, Y4qH, YenR, YpeR, YpsR, YruR, YtbR YukR) same (bind$ or block$ or antagon$ or modulat$ or inactivat$ or inhibit$)   168511

☐   L4   L3 and (binding or blocking or antagon$ or modulat$ or inactivat$ or inhibit$)   30

☐   L3   L1 not L2   100

☐   L2   L1 and @ay>2003   17

☐   L1   antiAhlR antiAhyR antiAsaR antiBafR antiBisR antiBpsR antiBviR antiCarR antiCepR antiCerR antiCinR antiCsaR antiCviR antiEagR antiEcbR antiEchR antiEsaR antiExpR antiHalR antiLasR antiLuxS antiM18752 antiMupR antiPcoR antiPhzR antiPmlR antiPpuR antiPsmR antiPsyR antiRaiR antiRhiR antiRhlR antiSdiA antiSdiR antiSmaR antiSolR antiSpnR antiSprR antiSwrR antiTraR antiTriR antiTrlR antiTrnR antiVanR antiVsmR antiY4qH antiYenR antiYpeR antiYpsR antiYruR antiYtbR antiYukR   117

END OF SEARCH HISTORY